

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YB/T 4573-2016

**Zinc-5% aluminum-miscbmetal alloy-coated steel wire for
bridge cables**

桥梁缆索用锌-5%铝-稀土合金镀层钢丝

(English Translation)

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What this standard covers

This standard specifies the classification and marking of zinc-5% aluminum-rare earth alloy steel wire for bridge cables, ordering contents, size, weight and tolerances, technical requirements, test methods, inspection rules, packaging, marking and quality certificates. This standard applies to the cable (cable) cable, cable tension, the lifting and fixing of the tensile members of the building and other applications in the civil engineering of zinc aluminum alloy round wire (hereinafter referred to as "wire").

Document data

Chinese classification (CCS): H49.

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Standards quoted by this document

GB/T 238; GB/T 239.1; GB/T 470; GB/T 1839; GB/T 2103; GB/T 2972; GB/T 2976; GB/T 12689.1-2010; GB/T 21839; GB/T 24238; YB/T 081; YS/T 310